



Applied Statistics for Translational Researchers

Data Management Considerations for Clinical Trials

This seminar will cover data management considerations for clinical research and the need for team science approaches. The selection of appropriate database software to manage a study will be presented along with some of the special considerations for clinical trials, including biomarker-driven adaptable designs. Data coordinating center operations and infrastructure for larger, national clinical trials will be discussed.

Learning objectives:

- Recognize the transdisciplinary nature of and the needed components for data management of clinical research data
- Identify some of the pitfalls of using inappropriate software to manage clinical data
- Understand unique data operation requirements for clinical trials

Date: November 4, 2020

Time: 12–1 p.m.

Registration: <https://tinyurl.com/y6bs6spw>

All attendees must preregister (with name and email address) using the link above. A UC Davis-linked Zoom account is necessary for access to the webinar. Upon registration you will receive an email confirmation containing a Zoom link for the meeting, along with a link for adding the event to your calendar. Those who register by November 2 will receive a copy of the presentation slides prior to the event.

For more information contact:

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CTSC, MIND IDDRC, Cancer Center, and EHS.

2020

Seminar Topics

September 9

Design of Phase II Clinical Trials

Susan Stewart, Ph.D.

October 7

Topics in Designing Phase III Clinical Trials

Susan Stewart, Ph.D.

November 4

Data Management Considerations for Clinical Trials

Bradley Pollock, Ph.D.

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